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INFORMATION DISCLOSURE

CITATION (Use several sheets if necessary) **September 28, 2005** Unknown **U.S. PATENT DOCUMENTS** *EXAMINER FILING DATE SUBCLASS IF APPROPRIATE **DOCUMENT NUMBER** NAME CLASS INITIAL DATE FOREIGN PATENT DOCUMENTS TRANSLATION DOCUMENT DATE COUNTRY **SUBCLASS** CLASS YES 03/085115 A 10/2003 WO 02/081707 A 10/2002 WO OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) International Search Report of PCT/EP2004/050136, mailed 9 September 2004 QUEITSCH et al., "Heat Shock Protein 101 Plays a Crucial Role in Thermotolerance in Arabidopsis", Plant Cell, /LZ/ American Society of Plant Physiologists, Vol. 12, April 2000, Pgs. 479-492, XP002949024 YOUNG et al., "A transgene encoding a plasma membrane H=-ATPase that confers acid resistance in Arabidopsis thaliana seedlings", Genetics, Vol. 149, No. 2, June 1998, Pgs. 501-507, XP002292701 KATIYAR-AGARWAL et al., "Heat tolerant basmati rice engineered by over-expression of hsp101.", Plant Molecular Biology, Vol. 51, No. 5, March 2003, Pgs. 677-686, XP002292846 J. DUNWELL, "Transgenic approaches to crop improvement", Journal of Experimental Botany, Vol. 51, No. Spec. Issue, February 2000, Pgs. 487-496, XP002292960 ZHAO et al., "Cosuppression of a plasma membrane H+-ATPase isoform impairs sucrose translocation, stomatal opening, plant growth, and male fertility", Plant Cell, Vol. 12, no. 4, April 2000, Pgs. 535-546, XP002292702 MORSOMME et al., "The plant plasma membrane H+-ATPase: Structure, function and regulation", Biochimica et Biophysica Acta, Vol. 1465, No. 1-2, 1 May 2000, Pgs. 1-16, XP002292704 SCHUMACHER et al., "The Arabidopsis det3 mutant reveals a central role for the vacuolar H+-ATPase in plant growth and development", Genes and Development, Vol. 13, no. 24, 15 December 1999, Pgs. 3259-3270, XP002292703

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*Examiner	/Li Zheng/	Date Considered	08/30/2007